

## PCT

Rec'd PCT/PT@ 24 JUN 2004

## INTERNATIONAL PRELIMINARY EXAMINATION REPORT

(PCT Article 36 and Rule 70)

REC'D **16 MAR 2004**WIPO PCT

	licant's	-	ent's file reference	FOR FURTHER A	CTION	See Notification Preliminary Exa	n of Transmittal of Internation amination Report (Form PC	onal CT/IPEA/416)	
		al app 02/02	lication No. 2030	International filing date (day/month/year) 23.12.2002			Priority date (day/month/year) 26.12.2001		
1	nation		ent Classification (IPC) or bo	Dth national classification	and IPC				
	icant SEAF	RCH I	N MOTION-LIMITED	et al					
1.	This Auth	interi nority	national preliminary exar and is transmitted to the	nination report has be applicant according to	en prepai Article 3	red by this Inter 6.	rnational Preliminary Exa	amining	
2.	This	REP	ORT consists of a total of	f 5 sheets, including t	this cover	sheet.			
	This report is also accompanied by ANNEXES, i.e. sheets of the description, claims and/or drawings which have been amended and are the basis for this report and/or sheets containing rectifications made before this Authority (see Rule 70.16 and Section 607 of the Administrative Instructions under the PCT).							gs which have this Authority	
	The	se anı	nexes consist of a total o	f 5 sheets.				1	
	<b></b> .								
3.	Inis		t contains indications rel	ating to the following i	tems:		· · -		
	1	×	Basis of the opinion						
	ii 		Priority						
	III IV				novelty, ir	ventive step a	nd industrial applicability	'	
	V	⊠	Lack of unity of invention Reasoned statement un citations and explanation	nder Rule 66.2(a)(ii) w	rith regard	i to novelty, inv	entive step or industrial	applicability;	
	VI		Certain documents cite	• • •					
	VII		Certain defects in the in	nternational application	า				
·	VIII		Certain observations or	n the international app	lication ,	•		·	
Date of submission of the demand					Date of completion of this report				
13.0	6.200	03		•	15.03.2004				
Name	and r	nailing	address of the internationa	1	Authoriz	ed Officer	· · · · · · · · · · · · · · · · · · ·	ISOESAN	
	<u>)</u>	Euro D-8 Tel.	ing authority: opean Patent Office 0298 Munich +49 89 2399 - 0 Tx: 52365 : +49 89 2399 - 4465	્રક <sup>રે</sup> 6 epmu d	Bianch Telepho	ii, D ne No. +49 89 23	399-8808	The state of the s	

# INTERNATIONAL PRELIMINARY EXAMINATION REPORT

International application No.

PCT/CA 02/02030

I.	Bas	sis	of	the	rei	oo	rt
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1. With regard to the **elements** of the international application (Replacement sheets which have been furnished to the receiving Office in response to an invitation under Article 14 are referred to in this report as "originally filed" and are not annexed to this report since they do not contain amendments (Rules 70.16 and 70.17)):

	Des	scription, Pages	
	1-1	9	as originally filed
	Cla	ims, Numbers	en <del>de</del> de la companya del companya de la companya della companya
	1-2	4	filed with telefax on 23.12.2003
	Dra	wings, Sheets	
	1/6-	6/6	as originally filed
2.	Wit lanç	h regard to the <b>langu</b> guage in which the in	age, all the elements marked above were available or furnished to this Authority in the ternational application was filed, unless otherwise indicated under this item.
	The	ese elements were av	ailable or furnished to this Authority in the following language: , which is:
		the language of a tra	anslation furnished for the purposes of the international search (under Rule 23.1(b)).
		the language of pub	lication of the international application (under Rule 48.3(b)).
		the language of a tra Rule 55.2 and/or 55.	anslation furnished for the purposes of international preliminary examination (under 3).
3.	Witl inte	n regard to any <b>nucle</b> rnational preliminary	ectide and/or amino acid sequence disclosed in the international application, the examination was carried out on the basis of the sequence listing:
		contained in the inte	rnational application in written form.
		filed together with th	e international application in computer readable form.
		furnished subseque	ntly to this Authority in written form.
		furnished subsequer	ntly to this Authority in computer readable form.
		The statement that to in the international a	he subsequently furnished written sequence listing does not go beyond the disclosure application as filed has been furnished.
		The statement that t listing has been furn	he information recorded in computer readable form is identical to the written sequence ished.
4.	The	amendments have r	esulted in the cancellation of:
		the description,	pages:
		the claims,	Nos.:
		the drawings,	sheets:

# INTERNATIONAL PRELIMINARY EXAMINATION REPORT

International application No.

PCT/CA 02/02030

5.		This report has been establish been considered to go beyond	ned as d the d	if (some of) sclosure as	the amendments h filed (Rule 70.2(c)	nad not be ).	en made, si	nce they have
		(Any replacement sheet conta report.)	ining s	such amendr	ments must be refe	erred to un	nder item 1 a	and annexed to this
6.	Add	itional observations, if necessa	ıry:					
V.	Rea cita	soned statement under Artic tions and explanations supp	ele 35(2 orting	2) with rega such state	ard to novelty, inv	entive ste	p or indus	trial applicability;
1.	Stat							
-		éweur					• • •	
		elty (N)	Yes: No:	Claims Claims	1-24		• •	··

1-24

Yes: Claims

Claims

No:

2. Citations and explanations

Industrial applicability (IA)

see separate sheet

## **EXAMINATION REPORT - SEPARATE SHEET**

## Re Item V

Reasoned statement under Article 35(2) with regard to novelty, inventive step or industrial applicability; citations and explanations supporting such statement

1 Reference is made to the following document:

D1: EP-A-1 148 423 (TOMARI Y M ET AL) 24 October 2001 (2001-10-24)

2 The subject-matter defined by independent claims 1 and 15 of the present application is novel (Article 33(2) PCT) and considered as involving an inventive step (Article 33(3) PCT) for the following reasons:

#### 2.1 Technical field

The present invention relates to a method (claim 1) and related mobile device (claim 15) for processing a communication event from a certain correspondent and displaying a communication event history associated with the correspondent.

## 2.2 Closest prior art

Document D1 relates to a mobile device whereby a display section is adapted to display a list of the communication events that occurred during a certain period of time and to correlate it with entries in an address book (names of the correspondent). In this way it is possible to display the history of the different communication events (e.g. incoming/outgoing telephone calls or e-mail messages) together with the various correspondents. The other prior art documents cited in the International Search Report relate to similar applications where the communications events history is displayed, with or without correlation with the entries in an address book, for all correspondents.

### 2.3 Problem

Displaying the communication events occurred with all possible correspondents is not practical for a user of the mobile device, the reason therefor being that the user is normally interested in knowing the communications events history only for a single correspondent at a time, thus being able to better understand the context of a certain communication event which is being processed.

### 2.4 Solution

# INTERNATIONAL PRELIMINARY International application No. PCT/CA02/02030 EXAMINATION REPORT - SEPARATE SHEET

When processing a certain communication event, the associated correspondent is identified and all the previous communications events (history) associated only with that particular correspondent are displayed on a user interface of the mobile device.

### 2.5 Conclusion

With the prior art documents not disclosing nor rendering obvious the above solution, the subject-matter of independent claims 1 and 15 and their relating dependent claims is considered to meet the requirements of Article 33(2) and (3) PCT.

3 The subject-matter of claims 1 to 24 is industrially applicable (Article 33(4) PCT).